

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	19	(Hisayo near Inbe.in.) or (Jeffrey near Encinas.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/11/13 15:00
L2	3	P2Y15	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/11/13 15:02
L3	19	GPR80	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/11/13 15:05
L4	16	L3 and (AMP or adenosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/11/13 15:06
L5	3	L3 same (AMP or adenosine)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2007/11/13 15:06

(FILE 'HOME' ENTERED AT 15:11:28 ON 13 NOV 2007)

FILE 'STNGUIDE' ENTERED AT 15:11:43 ON 13 NOV 2007

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 15:11:58 ON 13 NOV 2007

L1 80 S (INBE, H.? OR INBE H.?) /AU OR (ENCINAS, J.? OR ENCINAS J.?) /A
L2 9 S P2Y15
L3 7 DUP REM L2 (2 DUPLICATES REMOVED)
L4 42 S GPR80
L5 31 DUP REM L4 (11 DUPLICATES REMOVED)
L6 0 S L1 AND (L3 OR L5)
L7 6 S L5 AND (AMP OR ADENOSINE)
L8 4 S L3 AND (AMP OR ADENOSINE)

=> d L7 1-6

L7 ANSWER 1 OF 6 BIOSIS COPYRIGHT (c) 2007 The Thomson Corporation on STN
AN 2006:352590 BIOSIS
DN PREV200600357739
TI Human lung mast cells express the orphan G-protein receptor GPR80 /GPR99.
AU Nishi, H. [Reprint Author]; Amir, P.; Schulman, E. S.
CS Drexel Univ, Coll Med, Philadelphia, PA 19104 USA
SO Journal of Allergy and Clinical Immunology, (FEB 2006) Vol. 117, No. 2, Suppl. S, pp. S66.
Meeting Info.: 62nd Annual Meeting of the American-Academy-of-Allergy-Asthma-and-Immunology. Miami Beach, FL, USA. March 03 -07, 2006. Amer Acad Allergy Asthma & Immunol.
CODEN: JACIBY. ISSN: 0091-6749.
DT Conference; (Meeting)
Conference; Abstract; (Meeting Abstract)
LA English
ED Entered STN: 19 Jul 2006
Last Updated on STN: 19 Jul 2006

L7 ANSWER 2 OF 6 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2007:330186 CAPLUS
DN 146:354159
TI Multiplex array useful for assaying protein-protein interaction
IN Lee, Kevin J.
PA Sentigen Bioscience, Inc., USA
SO PCT Int. Appl., 88pp.
CODEN: PIXXD2
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2007032793	A1	20070322	WO 2006-US20810	20060530
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				

PRAI US 2005-685565P P 20050527

RE.CNT 2 THERE ARE 2 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 3 OF 6 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2006:409881 CAPLUS
DN 144:446224
TI Methods for differential expression of nucleic acids and proteins relating to angiogenesis and tumorigenesis
IN Abo, Arie; Stull, Robert A.; Chin, Daniel J.; Osborn, Stephen G.; Kennedy, Scot Free
PA USA
SO U.S. Pat. Appl. Publ., 31 pp., Cont. of U.S. Ser. No. 56,599, abandoned.
CODEN: USXXCO
DT Patent
LA English
FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI US 2006094046	A1	20060504	US 2005-251687	20051017
PRAI US 2004-543793P	P	20040211		
US 2005-56599	B1	20050211		

L7 ANSWER 4 OF 6 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2005:196022 CAPLUS
 DN 142:330171
 TI GPR80/99, proposed to be the P2Y15 receptor activated by adenosine and AMP, is not a P2Y receptor
 AU Qi, Ai-Dong; Harden, T. Kendall; Nicholas, Robert A.
 CS Department of Pharmacology, The University of North Carolina at Chapel Hill, Chapel Hill, NC, 27599, USA
 SO Purinergic Signalling (2004), 1(1), 67-74
 CODEN: PSUIA9; ISSN: 1573-9538
 PB Springer
 DT Journal
 LA English
 RE.CNT 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 5 OF 6 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2005:196016 CAPLUS
 DN 142:311445
 TI The fate of P2Y-related orphan receptors: GPR80/99 and GPR91 are receptors of dicarboxylic acids
 AU Gonzalez, Nathalie Suarez; Communi, Didier; Hannedouche, Sebastien; Boeynaems, Jean-Marie
 CS Institute of Interdisciplinary Research, School of Medicine, Free University of Brussels, Brussels, Belg.
 SO Purinergic Signalling (2004), 1(1), 17-20
 CODEN: PSUIA9; ISSN: 1573-9538
 PB Springer
 DT Journal; General Review
 LA English
 RE.CNT 18 THERE ARE 18 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L7 ANSWER 6 OF 6 CAPLUS COPYRIGHT 2007 ACS on STN
 AN 2005:4090 CAPLUS
 DN 142:389816
 TI The recently deorphanized GPR80 (GPR99) proposed to be the P2Y15 receptor is not a genuine P2Y receptor
 AU Abbracchio, Maria P.; Burnstock, Geoffrey; Boeynaems, Jean-Marie; Barnard, Eric A.; Boyer, Jose L.; Kennedy, Charles; Miras-Portugal, Maria Teresa; King, Brian F.; Gachet, Christian; Jacobson, Kenneth A.; Weisman, Gary A.
 CS Department of Pharmacological Sciences, University of Milan, Milan, 20133, Italy
 SO Trends in Pharmacological Sciences (2005), 26(1), 8-9
 CODEN: TPHSDY; ISSN: 0165-6147
 PB Elsevier Ltd.
 DT Journal
 LA English
 RE.CNT 8 THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L8 ANSWER 1 OF 4 MEDLINE on STN
AN 2004225016 MEDLINE
DN PubMed ID: 15001573
TI Identification and characterization of a cell-surface receptor,
P2Y15, for AMP and adenosine.
AU Inbe Hisayo; Watanabe Shinichi; Miyawaki Miwa; Tanabe Eri; Encinas Jeffrey
A
CS Bayer Yakuhin, Ltd., Research Center Kyoto, 6-5-1-3 Kunimidai, Kizu-cho,
Soraku-gun, Kyoto 619-0216, Japan.
SO The Journal of biological chemistry, (2004 May 7) Vol. 279, No. 19, pp.
19790-9. Electronic Publication: 2004-03-04.
Journal code: 2985121R. ISSN: 0021-9258.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
LA English
FS Priority Journals
OS GENBANK-AY191367
EM 200406
ED Entered STN: 5 May 2004
Last Updated on STN: 16 Jun 2004
Entered Medline: 15 Jun 2004

L8 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2005:196022 CAPLUS
DN 142:330171
TI GPR80/99, proposed to be the P2Y15 receptor activated by
adenosine and AMP, is not a P2Y receptor
AU Qi, Ai-Dong; Harden, T. Kendall; Nicholas, Robert A.
CS Department of Pharmacology, The University of North Carolina at Chapel
Hill, Chapel Hill, NC, 27599, USA
SO Purinergic Signalling (2004), 1(1), 67-74
CODEN: PSUIA9; ISSN: 1573-9538
PB Springer
DT Journal
LA English
RE.CNT 28 THERE ARE 28 CITED REFERENCES AVAILABLE FOR THIS RECORD
ALL CITATIONS AVAILABLE IN THE RE FORMAT

L8 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2005:196016 CAPLUS
DN 142:311445
TI The fate of P2Y-related orphan receptors: GPR80/99 and GPR91 are receptors
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AU Gonzalez, Nathalie Suarez; Communi, Didier; Hannedouche, Sebastien;
Boeynaems, Jean-Marie
CS Institute of Interdisciplinary Research, School of Medicine, Free
University of Brussels, Brussels, Belg.
SO Purinergic Signalling (2004), 1(1), 17-20
CODEN: PSUIA9; ISSN: 1573-9538
PB Springer
DT Journal; General Review
LA English
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L8 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2007 ACS on STN
AN 2005:4090 CAPLUS
DN 142:389816
TI The recently deorphanized GPR80 (GPR99) proposed to be the P2Y15
receptor is not a genuine P2Y receptor
AU Abbracchio, Maria P.; Burnstock, Geoffrey; Boeynaems, Jean-Marie; Barnard,
Eric A.; Boyer, Jose L.; Kennedy, Charles; Miras-Portugal, Maria Teresa;
King, Brian F.; Gachet, Christian; Jacobson, Kenneth A.; Weisman, Gary A.
CS Department of Pharmacological Sciences, University of Milan, Milan, 20133,

Italy

SO Trends in Pharmacological Sciences (2005), 26(1), 8-9
CODEN: TPHSDY; ISSN: 0165-6147

PB Elsevier Ltd.

DT Journal

LA English

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